


*Docket No. 60,130-951*

**IN THE ABSTRACT**

Please replace the abstract with the paragraph below.



A latch arrangement includes a latch, a manually actuatable element, a release mechanism and a ~~an electromagnet~~ ~~power control means~~. The latch is operable to releasably retain a striker. The release mechanism is capable of being moved by the manually actuatable element from a latched position to an unlatched position such that the manually actuatable element unlatches the latch. The ~~power control means~~ ~~electromagnet~~ includes first, second and third conditions. The first condition is a non-powered condition and actuation of the manually actuatable element does not cause the release mechanism to unlatch the latch. The second condition is a powered condition and actuation of the manually actuatable element does not cause the release mechanism to unlatch the latch. The third condition is in a non-powered condition and actuation of the manually actuatable element causes the release mechanism to unlatch the latch.